HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
27030020	- Agglomerated peat	5							0
2704	Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon.								
27040010	- Coke and semi-coke of coal	5				AU			0
27040020	- Coke and semi-coke of lignite or of peat	5				AU			0
27040030	- Retort carbon	5							0
27050000	Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons.	0							0
27060000	Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars.	0							0
2707	Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceedsthat of non-aromatic constituents.								
27071000	- Benzol (benzene)	5							0
27072000	- Toluol (toluene)	5							0
27073000	- Xylol (xylenes)	5							0
270740	- Naphthalene:								
27074010	- - Used in the manufacture of solvents	5							0
27074090	- - Other	5							0
27075000	- Other aromatic hydrocarbon mixtures of which 65% or more by volume (including losses) distils at 250oC by the ASTM D 86 method	5							0
27076000	- Phenols	5							0
	- Other:								
27079100	- - Creosote oils	5							0
270799	- - Other:								
27079910	- - - Aromatic rubber processing oil	5							0
27079990	- - - Other	5							0
2708	Pitch and pitch coke, obtained from coal tar or from other mineral tars.								
27081000	- Pitch	5							0
27082000	- Pitch coke	5							0
2709	Petroleum oils and oils obtained from bituminous minerals, crude.								
27090010	- Crude petroleum oil	15							0
27090020	- Condensate	15	10	2009					0
27090090	- Other	15							0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
2710	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils.								
	- Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations, other than waste oils :								
271011	- - Light oils and preparations:								
27101111	- - - Motor spirit, premium leaded	40							0
27101112	- - - Motor spirit, premium unleaded	40							0
27101113	- - - Motor spirit, regular leaded	40							0
27101114	- - - Motor spirit, regular unleaded	40							0
27101115	- - - Other motor spirit, leaded	40							0
27101116	- - - Other motor spirit, unleaded	40							0
27101117	- - - Aviation spirit	40							0
27101118	- - - Tetrapropylene	40							0
27101121	- - - White spirit	40							0
27101122	- - - Low aromatic solvents containing by weight less than 1% aromatic content	40							0
27101123	- - - Other solvent spirits	40							0
27101124	- - - Naphtha, reformate or preparations for preparing spirits	40							0
27101125	- - - Other light oil	40							0
27101129	- - - Other	40							0
271019	- - Other:								
	- - - Medium oils and preparations:								
27101911	- - - - Lamp kerosene	40							0
27101912	- - - - Other kerosene, including vaporising oil	40							0
27101913	- - - - Aviation turbine fuel (jet fuel) having a flash point of not less than 23o C	40							0
27101914	- - - - Aviation turbine fuel (jet fuel) having a flash point of less than 23oC	40							0
27101915	- - - - Normal paraffin	40							0
27101919	- - - - Other medium oils and preparations	40							0
	- - - Other:								
27101921	- - - - Topped crudes	40							0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
27101922	- - - - Carbon black feedstock oil	40							0
27101923	- - - - Lubricating oil basestock	20							0
27101924	- - - - Lubricating oils for aircraft engines	15							0
27101925	- - - - Other lubricating oil	40							0
27101926	- - - - Lubricating greases	40							0
27101927	- - - - Hydraulic brake fluid	40							0
27101928	- - - - Oil for transformer or circuit breakers	40							0
27101931	- - - - High speed diesel fuel	40							0
27101932	- - - - Other diesel fuel	40							0
27101933	- - - - Other fuel oils	40							0
27101939	- - - - Other	40							0
	- Waste oils:								
27109100	- - Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	40							0
27109900	- - Other	40							0
2711	Petroleum gases and other gaseous hydrocarbons.								
	- Liquefied:								
27111100	- - Natural gas	5							0
27111200	- - Propane	5							0
27111300	- - Butanes	5							0
271114	- - Ethylene, propylene, butylene and butadiene:								
27111410	- - - Ethylene	5							0
27111490	- - - Other	5							0
27111900	- - Other	5							0
	- In gaseous state:								
27112100	- - Natural gas	5							0
27112900	- - Other	5							0
2712	Petroleum jelly; paraffin wax, micro-crystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis or by other processes, whether or not coloured.								
27121000	- Petroleum jelly	5							0
27122000	- Paraffin wax containing by weight less than 0.75% of oil	5							0
271290	- Other:								
27129010	- - Paraffin wax	5							0
27129090	- - Other	5							0
2713	Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals.								

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	- Petroleum coke:								
27131100	- - Not calcined	5							0
27131200	- - Calcined	5							0
27132000	- Petroleum bitumen	5							0
27139000	- Other residues of petroleum oils or of oils obtained from bituminous minerals	5							0
2714	Bitumen and asphalt, natural; bituminous or oil shale and tar sands; asphaltites and asphaltic rocks.								
27141000	- Bituminous or oil shale and tar sands	5							0
27149000	- Other	5							0
27150000	Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs).	5							0
27160000	Electrical energy.	1							0
	Section VI - Products of the chemical or allied industries								
28	Chapter 28 - Inorganic chemicals, organic or inoganis compounds of precious metals, of rare-earth metals, or radioactive elements or of isotopes								
	I. - CHEMICAL ELEMENTS								
2801	Fluorine, chlorine, bromine and iodine.								
28011000	- Chlorine	5				US			0
28012000	- Iodine	5				US			0
28013000	- Fluorine; bromine	5				US			0
28020000	Sulphur, sublimed or precipitated; colloidal sulphur.	3				US			0
2803	Carbon (carbon blacks and other forms of carbon not elsewhere specified or included).								
28030010	- Rubber grade carbon black	5				US			0
28030020	- Acetylene black	10				US			0
28030030	- Other carbon blacks	5				US			0
28030090	- Other	5				US			0
2804	Hydrogen, rare gases and other non-metals.								
28041000	- Hydrogen	3				US			0
	- Rare gases:								
28042100	- - Argon	3				US			0
28042900	- - Other	3				US			0
28043000	- Nitrogen	5				US			0
28044000	- Oxygen	5				US			0
28045000	- Boron; tellurium	3				US			0
	- Silicon:								

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
28046100	- - Containing by weight not less than 99.99% of silicon	3				US			0
28046900	- - Other	3				US			0
28047000	- Phosphorus	3				US			0
28048000	- Arsenic	3				US			0
28049000	- Selenium	3				US			0
2805	Alkali or alkaline-earth metals; rare earth metals, scandium and yttrium, whether or not intermixed or interalloyed; mercury.								
	- Alkali or alkaline-earth metals:								
28051100	- - Sodium	3				US			0
28051200	- - Calcium	3				US			0
28051900	- - Other	3				US			0
28053000	- Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed	3				US			0
28054000	- Mercury	3				US			0
	II. - INORGANIC ACIDS AND INORGANIC OXYGEN COMPOUNDS OF NON-METALS								
2806	Hydrogen chloride (hydrochloric acid); chlorosulphuric acid.								
28061000	- Hydrogen chloride (hydrochloric acid)	10				US			0
28062000	- Chlorosulphuric acid	5				US			0
2807	Sulphuric acid; oleum.								
28070010	- Sulphuric acid from copper smelter	10				US			0
28070090	- Other	10				US			0
28080000	Nitric acid; sulphonitric acids.	5				US			0
2809	Diphosphorous pentaoxide; phosphoric acid; polyphosphoric acids, whether or not chemically defined.								
28091000	- Diphosphorous pentaoxide	5				US			0
280920	- Phosphoric acid and polyphosphoric acids:								
28092010	- - Phosphoric acids	10				US			0
	- - Polyphosphoric acids:								
28092021	- - - Hypophosphoric acid	5				US			0
28092029	- - - Other	5				US			0
28100000	Oxides of boron; boric acids.	0				US			0
2811	Other inorganic acids and other inorganic oxygen compounds of non-metals.								
	- Other inorganic acids:								
28111100	- - Hydrogen fluoride (hydrofluoric acid)	5				US			0
281119	- - Other:								
28111910	- - - Arsenic acid	5				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
28111990	- - - Other	5				US			0
	- Other inorganic oxygen compounds of non-metals:								
28112100	- - Carbon dioxide	5				US			0
281122	- - Silicon dioxide:								
28112210	- - - Silica powder	5				US			0
28112290	- - - Other	5				US			0
28112300	- - Sulphur dioxide	5				US			0
281129	- - Other:								
28112910	- - - Diarsenic pentaoxide	5				US			0
28112990	- - - Other	5				US			0
	III. - HALOGEN AND SULPHUR COMPOUNDS OF NON-METALS								
2812	Halides and halide oxides of non-metals.								
28121000	- Chlorides and chloride oxides	3				US			0
28129000	- Other	3				US			0
2813	Sulphides of non-metals; commercial phosphorus trisulphide.								
28131000	- Carbon disulphide	3				US			0
28139000	- Other	3				US			0
	IV. - INORGANIC BASES AND OXIDES, HYDROXIDES AND PEROXIDES OF METALS								
2814	Ammonia, anhydrous or in aqueous solution.								
28141000	- Anhydrous ammonia	5				US			0
28142000	- Ammonia in aqueous solution	5				US			0
2815	Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium.								
	- Sodium hydroxide (caustic soda):								
28151100	- - Solid	10				US			0
28151200	- - In aqueous solution (soda lye or liquid soda)	20				US			0
28152000	- Potassium hydroxide (caustic potash)	5				US			0
28153000	- Peroxides of sodium or potassium	5				US			0
2816	Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium.								
28161000	- Hydroxide and peroxide of magnesium	5				US			0
28164000	- Oxides, hydroxides and peroxides, of strontium or barium	5				US			0
2817	Zinc oxide; zinc peroxide.								
28170010	- Zinc oxide	5				US			0
28170020	- Zinc peroxide	5				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
2818	Artificial corundum, whether or not chemically defined; aluminium oxide; aluminium hydroxide.								
28181000	- Artificial corundum, whether or not chemically defined	5				US			0
28182000	- Aluminium oxide, other than artificial corundum	5				AU,US			0
28183000	- Aluminium hydroxide	5				US			0
2819	Chromium oxides and hydroxides.								
28191000	- Chromium trioxide	3				US			0
28199000	- Other	3				US			0
2820	Manganese oxides.								
28201000	- Manganese dioxide	3				US			0
28209000	- Other	3				US			0
2821	Iron oxides and hydroxides; earth colours containing 70% or more by weight of combined iron evaluated as Fe2O3.								
28211000	- Iron oxides and hydroxides	3				US			0
28212000	- Earth colours	3				US			0
2822	Cobalt oxides and hydroxides; commercial cobalt oxides.								
28220010	- Cobalt oxides; commercial cobalt oxides	3				US			0
28220020	- Cobalt hydroxides	3				US			0
28230000	Titanium oxides.	3				US			0
2824	Lead oxides; red lead and orange lead.								
28241000	- Lead monoxide (litharge, massicot)	3				US			0
28242000	- Red lead and orange lead	3				US			0
28249000	- Other	3				US			0
2825	Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides.								
282510	- Hydrazine and hydroxylamine and their inorganic salts:								
28251010	- - Hydrazine	3				US			0
28251090	- - Other	3				US			0
28252000	- Lithium oxide and hydroxide	3				US			0
28253000	- Vanadium oxides and hydroxides	3				US			0
28254000	- Nickel oxides and hydroxides	3				US			0
28255000	- Copper oxides and hydroxides	3				US			0
28256000	- Germanium oxides and zirconium dioxide	3				US			0
28257000	- Molybdenum oxides and hydroxides	3				US			0
28258000	- Antimony oxide	3				US			0
28259000	- Other	3				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	V. - SALTS AND PEROXYSALTS, OF INORGANIC ACIDS AND METALS								
2826	Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts.								
	- Fluorides:								
28261100	- - Of ammonium or of sodium	5				US			0
28261200	- - Of aluminium	3				US			0
28261900	- - Other	3				US			0
28262000	- Fluorosilicates of sodium or of potassium	3				US			0
28263000	- Sodium hexafluoroaluminate (synthetic cryolite)	3				US			0
28269000	- Other	3				US			0
2827	Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides.								
28271000	- Ammonium chloride	5				US			0
282720	- Calcium chloride:								
28272010	- - Commercial grades	15				US			0
28272090	- - Other	10				US			0
	- Other chlorides:								
28273100	- - Of magnesium	5				US			0
28273200	- - Of aluminium	5				US			0
28273300	- - Of iron	5				US			0
28273400	- - Of cobalt	5				US			0
28273500	- - Of nickel	5				US			0
28273600	- - Of zinc	5				US			0
28273900	- - Other	5				US			0
	- Chloride oxides and chloride hydroxides:								
28274100	- - Of copper	5				US			0
28274900	- - Other	5				US			0
	- Bromides and bromide oxides:								
28275100	- Bromides of sodium or of potassium	5				US			0
28275900	- - Other	5				US			0
28276000	- Iodides and iodide oxides	5				US			0
2828	Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites.								
28281000	- Commercial calcium hypochlorite and other calcium hypochlorites	5				JP,US			0
282890	- Other:								
28289010	- - Sodium hypochlorite	10	5	2010		US			0
28289090	- - Other	10	5	2010		US			0
2829	Chlorates and perchlorates; bromates and perbromates; iodates and periodates.								

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	- Chlorates:								
28291100	- - Of sodium	5				US			0
28291900	- - Other	3				US			0
28299000	- Other	3				US			0
2830	Sulphides; polysulphides, whether or not chemically defined.								
28301000	- Sodium sulphides	3				US			0
28302000	- Zinc sulphide	3				US			0
28303000	- Cadmium sulphide	3				US			0
28309000	- Other	3				US			0
2831	Dithionites and sulphoxylates.								
28311000	- Of sodium	3				US			0
28319000	- Other	3				US			0
2832	Sulphites; thiosulphates.								
28321000	- Sodium sulphites	5				US			0
28322000	- Other sulphites	5				US			0
28323000	- Thiosulphates	5				US			0
2833	Sulphates; alums; peroxosulphates (persulphates).								
	- Sodium sulphates:								
28331100	- - Disodium sulphate	10	5.5	2010		US			0
28331900	- - Other	5				US			0
	- Other sulphates:								
28332100	- - Of magnesium	5				US			0
283322	- - Of aluminium:								
28332210	- - - Commercial grades	5				US			0
28332290	- - - Other	5				US			0
28332300	- - Of chromium	5				US			0
28332400	- - Of nickel	5				US			0
28332500	- - Of copper	5				US			0
28332600	- - Of zinc	5				US			0
28332700	- - Of barium	5				US			0
28332900	- - Other	5				US			0
28333000	- Alums	10				US			0
28334000	- Peroxosulphates (persulphates)	5				US			0
2834	Nitrites; nitrates.								
28341000	- Nitrites	5				US			0
	- Nitrates:								
28342100	- - Of potassium	5				US			0
28342900	- - Other	5				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
2835	Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined.								
28351000	- Phosphinates (hypophosphites) and phosphonates (phosphites)	5				US			0
	- Phosphates:								
28352200	- - Of mono- or disodium	5				US			0
28352300	- - Of trisodium	5				US			0
28352400	- - Of potassium	5				US			0
28352500	- - Calcium hydrogenorthophosphate ("dicalcium phosphate")	5				US			0
28352600	- - Other phosphates of calcium	5				US			0
28352900	- - Other	5				US			0
	- Polyphosphates:								
28353100	- - Sodium triphosphate (sodium tripolyphosphate)	10	5.5	2010		US			0
283539	- - Other:								
28353910	- - - Tetrasodium pyrophosphate	5				US			0
28353920	- - - Sodium hexametaphosphates, sodium tetraphosphates	5				US			0
28353990	- - - Other	5				US			0
2836	Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate.								
28361000	- Commercial ammonium carbonate and other ammonium carbonates	5				US			0
28362000	- Disodium carbonate	10	5.5	2010		US			0
28363000	- Sodium hydrogencarbonate (sodium bicarbonate)	5				US			0
28364000	- Potassium carbonates	5				US			0
283650	- Calcium carbonate:								
28365010	- - Food or pharmaceutical grade	10				US			0
28365090	- - Other	10				US			0
28366000	- Barium carbonate	5				US			0
28367000	- Lead carbonates	5				US			0
	- Other:								
28369100	- - Lithium carbonates	5				US			0
28369200	- - Strontium carbonate	5				US			0
28369900	- - Other	10	5.5	2010		US			0
2837	Cyanides, cyanide oxides and complex cyanides.								
	- Cyanides and cyanide oxides:								
28371100	- - Of sodium	3				US			0
28371900	- - Other	3				US			0
28372000	- Complex cyanides	3				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
28380000	Fulminates, cyanates and thiocyanates.	3				US			0
2839	Silicates; commercial alkali metal silicates.								
	- Of sodium:								
28391100	- - Sodium metasilicates	5				US			0
283919	- - Other:								
28391910	- - - Sodium silicates	5				US			0
28391990	- - - Other	5				US			0
28392000	- Of potassium	3				US			0
28399000	- Other	3				US			0
2840	Borates; peroxoborates (perborates).								
	- Disodium tetraborate (refined borax):								
28401100	- - Anhydrous	3				US			0
28401900	- - Other	3				US			0
28402000	- Other borates	3				US			0
28403000	- Peroxoborates (perborates)	3				US			0
2841	Salts of oxometallic or peroxometallic acids.								
28411000	- Aluminates	3				US			0
28412000	- Chromates of zinc or of lead	3				US			0
28413000	- Sodium dichromate	3				US			0
28415000	- Other chromates and dichromates; peroxochromates	3				US			0
	- Manganites, manganates and permanganates:								
28416100	- - Potassium permanganate	3				US			0
28416900	- - Other	3				US			0
28417000	- Molybdates	3				US			0
28418000	- Tungstates (wolframates)	3				US			0
28419000	- Other	3				US			0
2842	Other salts of inorganic acids or peroxoacids (including aluminosilicates whether or notchemically defined), other than azides.								
28421000	- Double or complex silicates, including aluminosilicates whether or not chemically defined	5				US			0
284290	- Other:								
28429010	- - Sodium arsenite	3				US			0
28429020	- - Copper and/or chromium salts	3				US			0
28429090	- - Other	3				US			0
	VI. - MISCELLANEOUS								
2843	Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals.								
28431000	- Colloidal precious metals	3				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	- Silver compounds:								
28432100	- - Silver nitrate	3				US			0
28432900	- - Other	3				US			0
28433000	- Gold compounds	3				US			0
284390	- Other compounds; amalgams:								
28439010	- - Amalgams	3				US			0
28439090	- - Other	3				US			0
2844	Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds, mixtures and residues containing these products.								
284410	- Natural uranium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing natural uranium or natural uranium compounds:								
28441010	- - Natural uranium and its compounds	0				US			0
28441090	- - Other	0				US			0
284420	- Uranium enriched in U235 and its compounds, plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U235, plutonium or compounds of these products:								
28442010	- - Uranium and its compounds; plutonium and its compounds	0				US			0
28442090	- - Other	0				US			0
284430	- Uranium depleted in U235 and its compounds; thorium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U235, thorium or compounds of these products:								
28443010	- - Uranium and its compounds; thorium and its compounds	0				US			0
28443090	- - Other	0				US			0
284440	- Radioactive elements and isotopes and compounds other than those of subheading 2844.10, 2844.20 or 2844.30; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or compounds; radioactive residues								
	- - Radioactive elements and isotopes and compounds; radioactive residues:								
28444011	- - - Radium and its salts	0				US			0
28444019	- - - Other	0				US			0
28444090	- - Other	0				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
28445000	- Spent (irradiated) fuel elements (cartridges) of nuclear reactors	0				US			0
2845	Isotopes other than those of heading 28.44; compounds, inorganic or organic, of such isotopes, whether or not chemically defined.								
28451000	- Heavy water (deuterium oxide)	0				US			0
28459000	- Other	0				US			0
2846	Compounds, inorganic or organic, of rare earth metals, of yttrium or of scandium, or of mixtures of these metals.								
28461000	- Cerium compounds	3				US			0
28469000	- Other	3				US			0
2847	Hydrogen peroxide, whether or not solidified with urea.								
28470010	- Liquid	3				US			0
28470090	- Other	3				US			0
28480000	Phosphides, whether or not chemically defined, excluding ferrophosphorus.	3				US			0
2849	Carbides, whether or not chemically defined.								
28491000	- Of calcium	5				US			0
28492000	- Of silicon	3				US			0
28499000	- Other	3				US			0
28500000	Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading 28.49.	3				US			0
2851	Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals.								
28510010	- Liquid and compressed air	3				US			0
28510090	- Other	3				US			0
29	Chapter 29 - Organic chemicals I. - HYDROCARBONS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
2901	Acyclic hydrocarbons.								
29011000	- Saturated	5				US			0
	- Unsaturated:								
29012100	- - Ethylene	5				US			0
29012200	- - Propene (propylene)	5				US			0
29012300	- - Butene (butylene) and isomers thereof	5				US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29012400	- - Buta-1, 3-diene and isoprene	5				US			0
290129	- - Other:								
29012910	- - - Acetylene	5				US			0
29012990	- - - Other	5				US			0
2902	Cyclic hydrocarbons.								
	- Cyclanes, cyclenes and cycloterpenes:								
29021100	- - Cyclohexane	5				US			0
29021900	- - Other	5				US			0
29022000	- Benzene	5				US			0
29023000	- Toluene	5				US			0
	- Xylenes:								
29024100	- - o- xylene	5				US			0
29024200	- - m -Xylene	5				US			0
29024300	- - p-Xylene	5				US			0
29024400	- - Mixed xylene isomers	5				US			0
29025000	- Styrene	5				US			0
29026000	- Ethylbenzene	5				US			0
29027000	- Cumene	5				US			0
290290	- Other:								
29029010	- - Dodecylbenzene	5				US			0
29029020	- - Other alkylbenzenes	5				US			0
29029090	- - Other	5				US			0
2903	Halogenated derivatives of hydrocarbons.								
	- Saturated chlorinated derivatives of acyclic hydrocarbons:								
290311	- - Chloromethane (methyl chloride) and chloroethane (ethyl chloride):								
29031110	- - - Methyl chloride used in the manufacture of herbicides	10	5	2012		US			0
29031190	- - - Other	10	5	2012		US			0
29031200	- - Dichloromethane (methylene chloride)	10	5	2012		US			0
29031300	- - Chloroform (trichloromethane)	10	5	2012		US			0
29031400	- - Carbon tetrachloride	10	5	2012		US			0
29031500	- - 1,2-Dichloroethane (ethylene dichloride)	10	5	2012		US			0
290319	- - Other:								
29031910	- - - 1,1,1-trichloroethane (methyl chloroform)	10	5	2012		US			0
29031990	- - - Other	10	5	2012		US			0
	- Unsaturated chlorinated derivatives of acyclic hydrocarbons:								
290321	- - Vinyl chloride (chloroethylene):								
29032110	- - - Vinyl chloride monomer (VCM)	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29032190	- - - Other	10	5	2012		US			0
29032200	- - Trichloroethylene	10	5	2012		US			0
29032300	- - Tetrachloroethylene (perchloroethylene)	10	5	2012		US			0
29032900	- - Other	10	5	2012		US			0
290330	- Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons:								
29033010	- - Iodoform	10	5	2012		US			0
29033020	- - Methyl bromide	10	5	2012		US			0
29033090	- - Other	10	5	2012		US			0
	- Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens:								
29034100	- - Trichlorofluoromethane	10	5	2012		US			0
29034200	- - Dichlorodifluoromethane	10	5	2012		US			0
29034300	- - Trichlorotrifluoroethanes	10	5	2012		US			0
29034400	- - Dichlorotetrafluoroethanes and chloropentafluoroethane	10	5	2012		US			0
290345	- - Other derivatives perhalogenated only with fluorine and chlorine:								
29034510	- - - Chlorotrifluoromethane	10	5	2012		US			0
	- - - Derivatives of ethane:								
29034521	- - - - Pentachlorofluoroethane	10	5	2012		US			0
29034522	- - - - Tetrachlorodifluoroethane	10	5	2012		US			0
	- - - Derivatives of propane:								
29034531	- - - - Heptachlorofluoropropanes	10	5	2012		US			0
29034532	- - - - Hexachlorodifluoropropanes	10	5	2012		US			0
29034533	- - - - Pentachlorotrifluoropropanes	10	5	2012		US			0
29034534	- - - - Tetrachlorotetrafluoropropanes	10	5	2012		US			0
29034535	- - - - Trichloropentafluoropropanes	10	5	2012		US			0
29034536	- - - - Dichlorohexafluoropropanes	10	5	2012		US			0
29034537	- - - - Chloroheptafluoropropanes	10	5	2012		US			0
29034590	- - - Other	10	5	2012		US			0
29034600	- - Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes	10	5	2012		US			0
29034700	- - Other perhalogenated derivatives	10	5	2012		US			0
290349	- - Other:								
29034910	- - - Derivatives of methane, ethane or propane, halogenated only with fluorine and chlorine	10	5	2012		US			0
29034920	- - - Derivatives of methane, ethane or propane, halogenated only with fluorine and bromine	10	5	2012		US			0
29034990	- - - Other	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	- Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons:								
29035100	- - 1, 2, 3, 4, 5, 6-Hexachlorocyclohexane	10	5	2012		US			0
29035900	- - Other	10	5	2012		US			0
	- Halogenated derivatives of aromatic hydrocarbons:								
29036100	- - Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene	10	5	2012		US			0
29036200	- - Hexachlorobenzene and DDT (1,1, 1-trichloro-2,2-bis (p-chlorophenyl) ethane)	10	5	2012		US			0
29036900	- - Other	10	5	2012		US			0
2904	Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated.								
29041000	- Derivatives containing only sulpho groups, their salts and ethyl esters	10	5	2012		US			0
29042000	- Derivatives containing only nitro or only nitroso groups	10	5	2012		US			0
29049000	- Other	10	5	2012		US			0
	II. - ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
2905	Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.								
	- Saturated monohydric alcohols:								
29051100	- - Methanol (methyl alcohol)	5				US			0
29051200	- - Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)	10	5	2012		US			0
29051300	- - Butan-1-ol (n-butyl alcohol)	10	5	2012		US			0
29051400	- - Other butanols	10	5	2012		US			0
29051500	- - Pentanol (amyl alcohol) and isomers thereof	10	5	2012		US			0
29051600	- - Octanol (octyl alcohol) and isomers thereof	10	5	2012		US			0
29051700	- - Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	10	5	2012		US			0
290519	- - Other:								
29051910	- - - Triacontanol	10	5	2012		US			0
29051990	- - - Other	10	5	2012		US			0
	- Unsaturated monohydric alcohols:								
29052200	- - Acyclic terpene alcohols	10	5	2012		US			0
29052900	- - Other	10	5	2012		US			0
	- Diols:								
29053100	- - Ethylene glycol (ethanediol)	10	5	2012		CA,US			0
29053200	- - Propylene glycol (propane-1,2-diol)	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29053900	- - Other	10	5	2012		US			0
	- Other polyhydric alcohols:								
29054100	- - 2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)	10	5	2012		US			0
29054200	- - Pentaerythritol	10	5	2012		US			0
29054900	- - Other	10	5	2012		US			0
	- Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols:								
29055100	- - Ethchlorvynol (INN)	10	5	2012		US			0
29055900	- - Other	10	5	2012		US			0
2906	Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivative								
	- Cyclanic, cyclenic or cycloterpenic:								
29061100	- - Menthol	10	5	2012		US			0
29061200	- - Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	10	5	2012		US			0
29061300	- - Sterols and inositols	10	5	2012		US			0
29061400	- - Terpineols	10	5	2012		US			0
29061900	- - Other	10	5	2012		US			0
	- Aromatic:								
29062100	- - Benzyl alcohol	10	5	2012		US			0
29062900	- - Other	10	5	2012		US			0
	III. - PHENOLS, PHENOL-ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
2907	Phenols; phenol-alcohols.								
	- Monophenols:								
29071100	- - Phenol (hydroxybenzene) and its salts	10	5	2012		US			0
29071200	- - Cresols and their salts	10	5	2012		US			0
29071300	- - Octylphenol, nonylphenol and their isomers; salts thereof	10	5	2012		US			0
29071400	- - Xylenols and their salts	10	5	2012		US			0
29071500	- - Naphthols and their salts	10	5	2012		US			0
29071900	- - Other	10	5	2012		US			0
	- Polyphenols; phenol-alcohols:								
29072100	- - Resorcinol and its salts	10	5	2012		US			0
29072200	- - Hydroquinone (quinol) and its salts	10	5	2012		US			0
29072300	- - 4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts	10	5	2012		US			0
29072900	- - Other	10	5	2012		US			0
2908	Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols.								

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29081000	- Derivatives containing only halogen substituents and their salts	10	5	2012		US			0
29082000	- Derivatives containing only sulpho groups, their salts and esters	10	5	2012		US			0
29089000	- Other	10	5	2012		US			0
	IV. - ETHERS, ALCOHOL PEROXIDES, ETHER PEROXIDES, KETONE PEROXIDES, EPOXIDES WITH A THREE-MEMBERED RING, ACETALS AND HEMIACETALS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
2909	Ethers, ether-alcoFhols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives.								
	- Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives:								
290911	- - Diethyl ether:								
29091110	- - - Pharmaceutical grade	5				US			0
29091190	- - - Other	10	5	2012		US			0
290919	- - Other:								
29091910	- - - Methyl tertiary butyl ether	10	5	2012		US			0
29091990	- - - Other	10	5	2012		US			0
29092000	- Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0
29093000	- Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0
	- Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives:								
29094100	- - 2,2'-Oxydiethanol (diethylene glycol, digol)	10	5	2012		US			0
29094200	- - Monomethyl ethers of ethylene glycol or of diethylene glycol	10	5	2012		US			0
29094300	- - Monobutyl ethers of ethylene glycol or of diethylene glycol	10	5	2012		US			0
29094400	- - Other monoalkylethers of ethylene glycol or of diethylene glycol	10	5	2012		US			0
29094900	- - Other	10	5	2012		US			0
29095000	- Ether-phenols, ether-alcohol-phenols and their halogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29096000	- Alcohol peroxides, ether peroxides, ketone peroxides and theirhalogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0
2910	Epoxides, epoxyalcohols, epoxyphenols, and epoxyethers, with a three-memberedring, and their halogenated, sulphonated, nitrated or nitrosated derivatives.								
29101000	- Oxirane (ethylene oxide)	10	5	2012		US			0
29102000	- Methyloxirane (propylene oxide)	10	5	2012		US			0
29103000	- 1-Chloro-2,3-epoxypropane (epichlorohydrin)	10	5	2012		US			0
29109000	- Other	10	5	2012		US			0
29110000	Acetals and hemiacetals, whether or not with other oxygen function, andtheir halogenated, sulphonated, nitrated or nitrosated derivatives.	10	5	2012		US			0
	V. - ALDEHYDE-FUNCTION COMPOUNDS								
2912	Aldehydes, whether or not with other oxygen function; cyclic polymers ofaldehydes; paraformaldehyde.								
	- Acyclic aldehydes without other oxygen function:								
29121100	- - Methanal (formaldehyde)	10	5	2012		US			0
29121200	- - Ethanal (acetaldehyde)	10	5	2012		US			0
29121300	- - Butanal (butyraldehyde, normal isomer)	10	5	2012		US			0
29121900	- - Other	10	5	2012		US			0
	- Cyclic aldehydes without other oxygen function:								
29122100	- - Benzaldehyde	10	5	2012		US			0
29122900	- - Other	10	5	2012		US			0
29123000	- Aldehyde-alcohols	10	5	2012		US			0
	- Aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function:								
29124100	- - Vanillin (4-hydroxy-3-methoxybenzaldehyde)	10	5	2012		US			0
29124200	- - Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)	10	5	2012		US			0
29124900	- - Other	10	5	2012		US			0
29125000	- Cyclic polymers of aldehydes	10	5	2012		US			0
29126000	- Paraformaldehyde	10	5	2012		US			0
29130000	Halogenated, sulphonated,nitrated or nitrosated derivatives of products of heading 29.12.	10	5	2012		US			0
	VI. - KETONE-FUNCTION COMPOUNDS AND QUINONE-FUNCTION COMPOUNDS								
2914	Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivative								
	- Acylic ketones without other oxygen function:								
29141100	- - Acetone	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29141200	- - Butanone (methyl ethyl ketone)	10	5	2012		US			0
29141300	- - 4-Methylpentan-2-one (methyl isobutyl ketone)	10	5	2012		US			0
29141900	- - Other	10	5	2012		US			0
	- Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function:								
29142100	- - Camphor	10	5	2012		US			0
29142200	- - Cyclohexanone and methylcyclohexanones	10	5	2012		US			0
29142300	- - Ionones and methylionones	10	5	2012		US			0
29142900	- - Other	10	5	2012		US			0
	- Aromatic ketones without other oxygen function:								
29143100	- - Phenylacetone (phenylpropan-2-one)	10	5	2012		US			0
29143900	- - Other	10	5	2012		US			0
29144000	- Ketone-alcohols and ketone-aldehydes	10	5	2012		US			0
29145000	- Ketone-phenols and ketones with other oxygen function	10	5	2012		US			0
	- Quinones:								
29146100	- - Anthraquinone	10	5	2012		US			0
29146900	- - Other	10	5	2012		US			0
29147000	- Halogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0
	VII. - CARBOXYLIC ACIDS, AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
2915	Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.								
	- Formic acid, its salts and esters:								
29151100	- - Formic acid	10	5	2012		US			0
29151200	- - Salts of formic acid	10	5	2012		US			0
29151300	- - Esters of formic acid	10	5	2012		US			0
	- Acetic acid and its salts; acetic anhydride:								
29152100	- - Acetic acid	10	5	2012		US			0
29152200	- - Sodium acetate	10	5	2012		US			0
29152300	- - Cobalt acetates	10	5	2012		US			0
29152400	- - Acetic anhydride	10	5	2012		US			0
29152900	- - Other	10	5	2012		US			0
	- Esters of acetic acid:								
29153100	- - Ethyl acetate	10	5	2012		US			0
29153200	- - Vinyl acetate	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29153300	- - n-Butyl acetate	10	5	2012		US			0
29153400	- - Isobutyl acetate	10	5	2012		US			0
29153500	- - 2-Ethoxyethyl acetate	10	5	2012		US			0
29153900	- - Other	10	5	2012		US			0
29154000	- Mono-, di- or trichloroacetic acids, their salts and esters	10	5	2012		US			0
29155000	- Propionic acid, its salts and esters	10	5	2012		US			0
29156000	- Butanoic acids, pentanoic acids, their salts and esters	10	5	2012		US			0
291570	- Palmitic acid, stearic acid, their salts and esters:								
29157010	- - Palmitic acid, its salts and esters	10	5	2012		US			0
29157020	- - Stearic acid	10	5	2012		US			0
29157030	- - Salts and esters of stearic acid	10	5	2012		US			0
291590	- Other:								
29159010	- - Acetyl chloride	10	5	2012		US			0
29159020	- - Lauric acid, myristic acid, their salts and esters	10	5	2012		US			0
29159090	- - Other	10	5	2012		US			0
2916	Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, theiranhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.								
	sulphonated, nitrated or nitrosated derivatives.								
	- Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29161100	- - Acrylic acid and its salts	10	5	2012		US			0
29161200	- - Esters of acrylic acid	10	5	2012		US			0
29161300	- - Methacrylic acid and its salts	10	5	2012		US			0
291614	- - Esters of methacrylic acid:								
29161410	- - - Methyl methacrylate	10	5	2012		US			0
29161490	- - - Other	10	5	2012		US			0
29161500	- - Oleic, linoleic or linolenic acids, their salts and esters	10	5	2012		US			0
29161900	- - Other	10	5	2012		US			0
29162000	- Cyclanic, cyclenic or cycloterpenic monocarboxylic acids, theiranhydrides, halides, peroxides, peroxyacids and their derivatives	10	5	2012		US			0
	- Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29163100	- - Benzoic acid, its salts and esters	10	5	2012		US			0
29163200	- - Benzoyl peroxide and benzoyl chloride	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29163400	- - Phenylacetic acid and its salts	10	5	2012		US			0
29163500	- - Esters of phenylacetic acid	10	5	2012		US			0
291639	- - Other:								
29163910	- - - 2,4-Dichlorophenyl acetic acid and its salts and esters	10	5	2012		US			0
29163990	- - - Other	10	5	2012		US			0
2917	Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.								
	- Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29171100	- - Oxalic acid, its salts and esters	10	5	2012		US			0
291712	- - Adipic acid, its salts and esters:								
29171210	- - - Dioctyl adipate (DOA)	10	5	2012		US			0
29171290	- - - Other	10	5	2012		US			0
29171300	- - Azelaic acid, sebacic acid, their salts and esters	10	5	2012		US			0
29171400	- - Maleic anhydride	10	5	2012		US			0
29171900	- - Other	10	5	2012		US			0
29172000	- Cyclanic, cyclenic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids, and their derivatives	10	5	2012		US			0
	- Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29173100	- - Dibutyl orthophthalates	10				US			0
29173200	- - Dioctyl orthophthalates	15	10	2010		US			0
29173300	- - Dinonyl or didecyl orthophthalates	10				US			0
29173400	- - Other esters of orthophthalic acid	10				US			0
29173500	- - Phthalic anhydride	10	5	2012		US			0
29173600	- - Terephthalic acid and its salts	10	5	2012		US			0
29173700	- - Dimethyl terephthalate	10	5	2012		US			0
291739	- - Other:								
29173910	- - - Trioctyltrimellitate (TOTM)	10	5	2012		US			0
29173920	- - - Other phthalic plasticizers and esters of phthalic anhydride	10	5	2012		US			0
29173990	- - - Other	10	5	2012		US			0
2918	Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.								

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	- Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29181100	- - Lactic acid, its salts and esters	10	5	2012		US			0
29181200	- - Tartaric acid	10	5	2012		US			0
29181300	- - Salts and esters of tartaric acid	10	5	2012		US			0
29181400	- - Citric acid	10	5	2012		US			0
291815	- - Salts and esters of citric acid:								
29181510	- - - Calcium citrate	10	5	2012		US			0
29181590	- - - Other	10	5	2012		US			0
29181600	- - Gluconic acid, its salts and esters	10	5	2012		US			0
29181900	- - Other	10	5	2012		US			0
	- Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:								
29182100	- - Salicylic acid and its salts	10	5	2012		US			0
29182200	- - O-Acetylsalicyclic acid, its salts and esters	10	5	2012		US			0
29182300	- - Other esters of salicylic acid and their salts	10	5	2012		US			0
291829	- - Other:								
29182910	- - - Alkyl sulphonic ester of phenol	10	5	2012		US			0
29182990	- - - Other	10	5	2012		US			0
29183000	- Carboxylic acids with aldehyde or ketone function but without otheroxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives	10	5	2012		US			0
29189000	- Other	10	5	2012		US			0
	VIII. - ESTERS OF INORGANIC ACIDS OF NON-METALS AND THEIR SALTS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES								
29190000	Phosphoric esters and their salts, including lactophosphates; theirhalogenated, sulphonated, nitrated or nitrosated derivatives.	10	5	2012		US			0
2920	Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives.								
29201000	- Thiophosphoric esters (phosophorothioates) and their salts; theirhalogenated, sulphonated, nitrated or nitrosated derivatives	10	5	2012		US			0
292090	- Other:								
29209010	- - Dimethyl Sulphate (DMS)	10	5	2012		US			0
29209090	- - Other	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	IX. - NITROGEN-FUNCTION COMPOUNDS								
2921	Amine-function compounds								
	- Acyclic monoamines and their derivatives; salts thereof:								
29211100	- - Methylamine, di- or trimethylamine and their salts	10	5	2012		US			0
29211200	- - Diethylamine and its salts	10	5	2012		US			0
29211900	- - Other	10	5	2012		US			0
	- Acyclic polyamines and their derivatives; salts thereof:								
29212100	- - Ethylenediamine and its salts	10	5	2012		US			0
29212200	- - Hexamethylenediamine and its salts	10	5	2012		US			0
29212900	- - Other	10	5	2012		US			0
29213000	- Cyclanic, cyclenic or cycloterpenic mono- or polyamines, and their derivatives; salts thereof	10	5	2012		US			0
	- Aromatic monoamines and their derivatives; salts thereof:								
29214100	- - Aniline and its salts	10	5	2012		US			0
29214200	- - Aniline derivatives and their salts	10	5	2012		US			0
29214300	- - Toluidines and their derivatives; salts thereof	10	5	2012		US			0
29214400	- - Diphenylamine and its derivatives; salts thereof	10	5	2012		US			0
29214500	- - 1-Naphthylamine (alpha-naphthylamine), 2-naphthylamine (beta-naphthylamine) and their derivatives; salts thereof	10	5	2012		US			0
29214600	- - Amfetamine (INN), benzfetamine (INN), dexamfetamine (INN), etilamfetamine (INN),fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof.	10	5	2012		US			0
29214900	- - Other	10	5	2012		US			0
	- Aromatic polyamines and their derivatives; salts thereof:								
29215100	- - o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof	10	5	2012		US			0
29215900	- - Other	10	5	2012		US			0
2922	Oxygen-function amino-compounds.								
	- Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof:								
29221100	- - Monoethanolamine and its salts	10	5	2012		US			0
29221200	- - Diethanolamine and its salts	10	5	2012		US			0
29221300	- - Triethanolamine and its salts	10	5	2012		US			0
29221400	- - Dextropropoxyphene (INN) and its salts	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
292219	- - Other:								
29221910	- - - Ethambutol and its salts, esters and other derivatives suitable for the production of antituberculosis preparations	10	5	2012		US			0
29221920	- - - D-2-Amino-Normal-Butyl-Alcohol	10	5	2012		US			0
29221990	- - - Other	10	5	2012		US			0
	- Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof:								
29222100	- - Aminohydroxynaphthalenesulphonic acids and their salts	10	5	2012		US			0
29222200	- - Anisidines, dianisidines, phenetidines, and their salts	10	5	2012		US			0
29222900	- - Other	10	5	2012		US			0
	- Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof:								
29223100	- - Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof	10	5	2012		US			0
29223900	- - Other	10	5	2012		US			0
	- Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof:								
29224100	- - Lysine and its esters; salts thereof	20	10	2012		US			0
292242	- - Glutamic acid and its salts:								
29224210	- - - Glutamic acid	15				US			0
29224220	- - - Monosodium glutamate	40	20	2012		JP,US			0
29224290	- - - Other salts	40	20	2012		US			0
29224300	- - Anthranilic acid and its salts	10	6.5	2010		US			0
29224400	- - Tilidine (INN) and its salts	10	6.5	2010		US			0
292249	- - Other:								
29224910	- - - Mefenamic acid and its salts	10	5	2012		US			0
29224990	- - - Other	10	5	2012		US			0
292250	- Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen function:								
29225010	- - p-Aminosalicylic acid and its salts, ester and other derivatives	10	5	2012		US			0
29225090	- - Other	10	5	2012		US			0
2923	Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids, whether or not chemically defined.								
29231000	- Choline and its salts	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
292320	- Lecithins and other phosphoaminolipids:								
29232010	- - Lecithins, whether or not chemically defined	10	5	2012		US			0
29232090	- - Other	10	5	2012		US			0
29239000	- Other	10	5	2012		US			0
2924	Carboxyamide-function compounds; amide-function compounds of carbonic acid.								
	- Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof:								
29241100	- - Meprobamate (INN)	10	5	2012		US			0
292419	- - Other:								
29241910	- - - Monocrotophos	10	5	2012		US			0
29241990	- - - Other	10	5	2012		US			0
	- Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof:								
292421	- - Ureines and their derivatives; salts thereof:								
29242110	- - - 4-Ethoxyphenylurea (dulcin)	10	5	2012		US			0
29242120	- - - Diuron and monuron	10	5	2012		US			0
29242190	- - - Other	10	5	2012		US			0
29242300	- - 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts	10	5	2012		US			0
29242400	- - Ethinamate (INN)	10	5	2012		US			0
292429	- - Other:								
29242910	- - - Aspartame	20	10	2012		JP,US			0
29242920	- - - Butylphenylmethyl carbamate; methyl isopropyl phenyl carbamate	10	5	2012		US			0
29242990	- - - Other	10	5	2012		US			0
2925	Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds.								
	- Imides and their derivatives; salts thereof:								
29251100	- - Saccharin and its salts	10				US			0
29251200	- - Glutethimide (INN)	10	5	2012		US			0
29251900	- - Other	10	5	2012		US			0
292520	- Imines and their derivatives; salts thereof:								
29252010	- - Metformin and phenformin; its salts and derivatives	10	5	2012		US			0
29252020	- - Ethylene imine, propylene imine	10	5	2012		US			0
29252090	- - Other	10	5	2012		US			0
2926	Nitrile-function compounds.								
29261000	- Acrylonitrile	10	5	2012		US			0
29262000	- 1-Cyanoguanidine (dicyandiamide)	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29263000	- Fenproporex (INN) and its salts; methadone (INN) intermediate (4-cyano-2-dimethylamino- 4, 4-diphenylbutane)	10	5	2012		US			0
29269000	- Other	10	5	2012		US			0
2927	Diazo-, azo- or azoxy-compounds.								
29270010	- Azodicarbonamide	10	5	2012		US			0
29270090	- Other	10	5	2012		US			0
2928	Organic derivatives of hydrazine or of hydroxylamine.								
29280010	- Linuron	10	5	2012		US			0
29280090	- Other	10	5	2012		US			0
2929	Compounds with other nitrogen function.								
29291000	- Isocyanates	10	5	2012		US			0
292990	- Other:								
29299010	- - Sodium cyclamate	10	5	2012		US			0
29299020	- - Other cyclamate	10	5	2012		US			0
29299090	- - Other	10	5	2012		US			0
	X. - ORGANO-INORGANIC COMPOUNDS, HETEROCYCLIC COMPOUNDS, NUCLEIC ACIDS AND THEIR SALTS,AND SULPHONAMIDES								
2930	Organo-sulphur compounds.								
29301000	- Dithiocarbonates (xanthates)	10	5	2012		US			0
29302000	- Thiocarbamates and dithiocarbamates	10	5	2012		US			0
29303000	- Thiuram mono-, di-, or tetrasulphides	10	5	2012		US			0
29304000	- Methionine	10	5	2012		US			0
29309000	- Other	10	5	2012		JP,US			0
2931	Other organo-inorganic compounds.								
29310010	- Tetraethyl lead	10	5	2012		US			0
29310020	- N-(Phosphonomethyl)glycine and salts thereof	10	5	2012		US			0
29310030	- Ethephone	10	5	2012		US			0
29310090	- Other	10	5	2012		US			0
2932	Heterocyclic compounds with oxygen hetero-atom(s) only.								
	- Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure:								
29321100	- - Tetrahydrofuran	10	5	2012		US			0
29321200	- - 2-Furaldehyde (furfuraldehyde)	10	5	2012		US			0
29321300	- - Furfuryl alcohol and tetrahydrofurfuryl alcohol	10	5	2012		US			0
29321900	- - Other	10	5	2012		US			0
	- Lactones:								
29322100	- - Coumarin, methylcoumarins and ethylcoumarins	10	5	2012		US			0

HS	Description	Bound rate at date of accession	Final Bound	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
29322900	- - Other lactones	10	5	2012		US			0
	- Other:								
29329100	- - Isosafrole	10	5	2012		US			0
29329200	- - 1-(1,3-Benzodioxol-5-yl)propan-2-one	10	5	2012		US			0
29329300	- - Piperonal	10	5	2012		US			0
29329400	- - Safrole	10	5	2012		US			0
29329500	- - Tetrahydrocannabinols (all isomers)	10	5	2012		US			0
293299	- - Other:								
29329910	- - - Carbofuran	10	5	2012		US			0
29329990	- - - Other	10	5	2012		US			0
2933	Heterocyclic compounds with nitrogen hetero-atom(s) only.								
	- Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure:								
293311	- - Phenazone (antipyrin) and its derivatives:								
29331110	- - - Dipyrone (analgin)	10	5	2012		US			0
29331190	- - - Other	10	5	2012		US			0
29331900	- - Other	10	5	2012		US			0
	- Compounds containing an unfused imidazole ring (whether or not hydrogenated) in thestructure:								
29332100	- - Hydantoin and its derivatives	10	5	2012		US			0
293329	- - Other:								
29332910	- - - Cimetidine	10	5	2012		US			0
29332990	- - - Other	10	5	2012		US			0
	- Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure:								
29333100	- - Pyridine and its salts	10	5	2012		US			0
29333200	- - Piperidine and its salts	10	5	2012		US			0
29333300	- - Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN) and trimeperidine (INN); salts thereof	10	5	2012		US			0
293339	- - Other:								
29333910	- - - Chlorpheniramine and isoniazid	10	5	2012		US			0
29333920	- - - Isonicotinic acid hydrazide and its salts, esters and derivatives of pharmaceutical grade	10	5	2012		US			0
29333990	- - - Other	10	5	2012		US			0